APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Separation of Boron Isotopes, by O. V. Uvarov, Z. M. Sevryugova, N. M. Zhavoronkov, 6 pp.

GERMAN; per, Kernenergie, Vol III, No 9, 1960, pp 866-868. 9093295

AEC Tr-4985

Sci - Chem
Apr 62

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

S-167/60 (DC-3516).

Separation Factors of Carbon Isotopes of Ethylene, Ethane and Methane During Liquid-Vapor Phase Equilibrium, by G. A. Yagodin, O. V. Uvarov, N. M. Zhavoronkov, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXI, No 2, 1956, pp 384-387.

JPRS 3195

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Sci - Chem
Apr 60

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Separation of the Stable Isotopes of Boron, by N. N. Sevryugova, O. V. Uvarov, N. M. Zhavoronkov, 16 pp.

RUSSIAN, PER, Atomnaya Energ, Vol IX, No 2, 1961, pp 110-125.

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Separation of Boron Isotopes by Frational Distillation of Boron Trichloride, by N. N. Sevryugova, O. V. Uvarov, N. M. Zhavoronkov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI, No 5, pp 1044-1046.

CB
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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

S-587/60 (NY-4587)

Separation Factors of Boron Isotopes in the Equilibrium Vaporization of Boron Trifluoride, by N. N. Sevryugova, O. V. Uvarov, N. M. Zhavoronkov, 10 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 5, 1960, pp 1004-1008.

JPRS 5289

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Sci - Nuc Phys
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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Determination of the Separation Coefficients of the Isotopes of Boron in the Equilibrium Evaporation of BCl_3. by N. N. Sevryugova, O. V. Uvarov, N. M. Zhavoronkov, 5 pp.

RUSSIAN, bimo per, Atomnaya Energiya, Vol I, No 4, 1956, pp [redacted]. 113 – 117.

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Some Physico-Chemical Constants of Heavy Oxygen Water, by N. M. Zhavoronkov, O. V. Uvarov, N. N. Sevryugova, 14 pp.

RUSSIAN, source unknown.

Sci Mus Lib Tr 57/0793
A.E.R.E. Harwell Lib Tr 693

Sci - Chemistry
Jul 57

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Separation Coefficients for the Chlorine Isotopes in the Reversible Vaporization of HCL, by K. I. Matveyev, O. V. Uvarov, N. M. Zhavoronkov, 4 p.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXV, No 3, 1959, pp 580-583.

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Sci

Apr 60

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

An Investigation of the Separation of the Stable Isotopes of Light Elements, by N. M. Zhavoronkov, O. V. Uvarov, S. I. Babkov, 8 p.

RUSSIAN, bk, Proceedings of the First All-Union Conference on Radiation Chemistry Production of Isotopes, 1957, pp 132-140. 9048095-C

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Sci - Chem

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Apr 60

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Cost Accounting in the Supply Organs of the Gor'kiy Motor Vehicle Plant imeni Molotov, by P. T. Uvarov

RUSSIAN, per, Avto i Trak Prom, Nov 1954, pp 1-4.

CIA/FDD/Sum 522

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Economic
May 55 CTS

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Gas Turbines in the National Economy, by V. Dvarov, 6 pp. UNCL

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AF 1230239

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Econ
Mar 59

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

The Reflection of Radiation From an Infinite Flat Surface Illuminated by a Point Source, III. Characteristics of the Radiation Field, by B. A. Grigoriev, A. G. Ershov, V. A. Uvarov, 4 pp.

RUSSIAN, per, Optika i Spektroskopiya, Vol X, No 1, 1961, pp 96-103.

OSA

Sci

Jun 61

16%, 565

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Reflection of Radiation by an Infinite Flat Surface, Illuminated From a Point Source.. II. Particular Cases, Important for Practical Applications, by B. A. Grigor'yev, A. G. Ershov, V. A. Uvarov, 4 pp.

RUSSIAN, per, Optika i Spektro, Vol X, No 2, 1961, pp 198-208.

OSA 159, 733

Sci

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Uvarov, G. A.
ENTRAINMENT OF LIQUID BY GAS OR STEAM (Uvlecheniye Zhidkosti Gazom ili Parom). Dec 59 [8]p. TIL/T. 5028; [DSIR LLU] M 1747; AD-235 547. Order from OTS or SLA $1.10 61-13082

Trans. of Industr[ial'nyy] In[stitut] Kuybyshev. Sborn[ik] Nauch[nykh] Trud[ov] (USSR) 1955, no. 5, p. 196-203.

DESCRIPTORS: *Liquids, Volumetric analysis, *Bubbles, *Gases, Steam, Motion, *Acceleration, Mathematical analysis.

A method is given for calculating the quantity of liquid entrained by gas during its movement in a free space.

(Physics, TT, v. 6, no. 2)

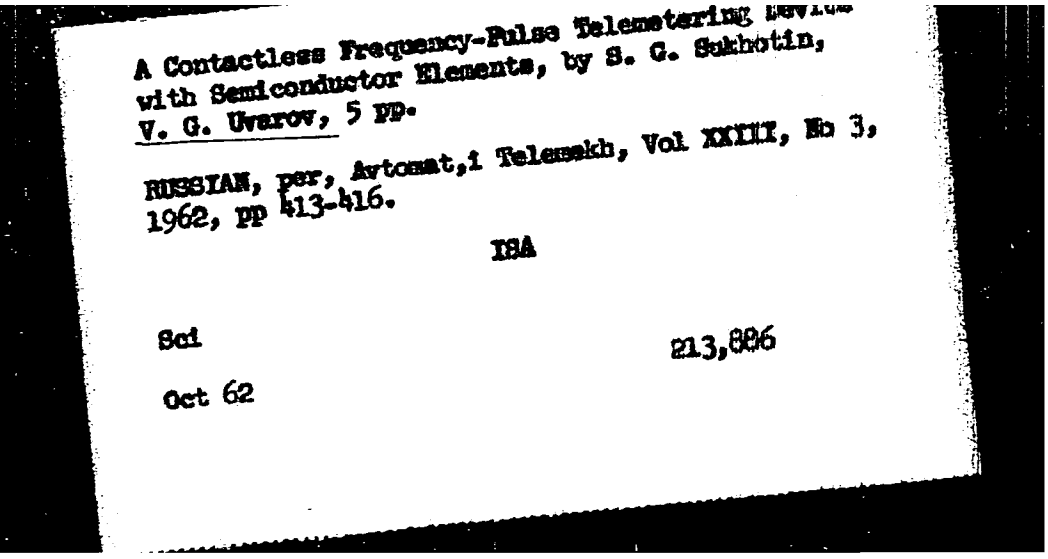
61-13082

I. Uvarov, G. A.
II. TIL/T-5028
III. DSIR LLU M. 1747
IV. AD-235 547
V. Ministry of Aviation (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00



A Contactless Frequency-Pulse Telemetering Device with Semiconductor Elements, by S. G. Sukhotin, V. G. Uvarov, 5 pp.

RUSSIAN, per, Avtomat,i Telemekh, Vol XXIII, No 3, 1962, pp 413-416.

ISA

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Some Conversions of Vinyl Menthyl Ether,
by N. I. Uvarova, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel
Khim Nauk, No 2, 1961, pp 348-351.

CB

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198,820

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

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Search for Ways of Improving the Structural-Mechanical Properties of Photographic Emulsions for Nuclear Research, by V. M. Uvarova, V. A. Myl'tseva, 11 pp.

RUSSIAN, per, Uspekh Nauch Fotograf, Vol VII, 1960, pp 150-160.

CIA/FDD XX-1047
NOT RELEASABLE TO FOREIGN NATIONALS

166,451

Sci - Nuclear Phys

Sep 61

USIB INTERNAL USE ONLY

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

An Investigation Into the Process of Recrystallizatio
of Grains of Haloidal Silver in Emulsions for
Nuclear Research, by V. M. Uvarova, M. F.
Rodicheva, K. H. Romanovskaya, 28 pp.

RUSSIAN, per, Trudy Vses Nauch-Issled Kinafototoinst,
No 11 (21), 1957, pp 17-29.

AEC UCRL-Trans-452

165,383

Sci - Phys
Aug 61

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

A Study of the Sulfate Precipitation Process of Nuclear Emulsions, by V. M. Uvarova, M. Yu. Deberdeyev, E. I. Scherbakova, 19 pp.

RUSSIAN, per, Trudy Vses Nauch-Issled Kinafototoinst No 11 (21), 1957, pp 36-42.

AEC UCRL-Trans-454

Sci - Phys
Aug 61

165, 3 2 1

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Reciprocity Law Failure Within the Limits of Quartz Ultraviolet Spectral Region, by V. M. Uvarova, M. R. Shpol'skiy, 6 pp.

RUSSIAN, per, Zhur Nauch i Prik Foto i Kino, Vol VIII, No 6, 1963, pp 446-449.

CIA/FDD XX-1545
NO FOREIGN DISSEM

Sci - Phys
May 64
USIB Internal Use Only

9
258,042

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Reciprocity Law Failure Within the Limits of Quartz Ultraviolet Spectral Region, by V. M. Uvarova, M. R. Shpol'skiy, 6 pp.

RUSSIAN, per, Zhur Nauch i Prik Foto i Kine, Vol VIII, No 6, 1963, pp 446-449.

CIA/FDD XX-1545
NO FOREIGN DISSEM

Sci - Phys
Mpay 64
USIB Internal Use Only

258,043
9

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

A Study on the Causes of Appearances of Dichroic (Colored) Fog and Black Film Occurring in the Process of Developing Thick-Layered Nuclear Plates, by V. M. Uvarova, M. F. Rodicheva, 15 pp.

RUSSIAN, per, Trudy Vses Nauch-Issled Kinafototoinst, No 11 (21), 1957, pp ~~86-92~~ 30-35.

AEC UCRL-Trans-453

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Sci - Phys
Aug 61

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Swelling Properties of Ilford G-5 and Nilfi R-Type Plates, by V. M. Uvarova, N. V. Anosova, 7 pp.

RUSSIAN, per, Trudy Nauch-Issled Kinofoto Inst, No 11, 1957, pp 43-48.

OTS 61-15431
CIA/FDD XX-967 1

Sci - Chemistry
Mar 61
USIB ONLY

NOT RELEASABLE TO FOREIGN NATIONALS

1441, 274

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Uvarov, V. V., Chernobrovkin, A. P. and others.
MANUFACTURE OF LARGE GAS TURBINE PLANTS.
[1960] 18p. 4 refs. C.E. Trans. 1599; M1793.
Order from LC or SLA mi$2.40, ph$3.30 61-13122

Trans. of Teploenergetika (USSR) 1959, v. 6 [no. 10] p. 8-17.
Another translation is available from LC or SLA mi$2.70, ph$4.80 as AEI TP/T-2744.

It is shown that at the present time there are possibilities for the creation of gas turbine plants with outputs up to 400 MW and efficiency of the order of 39 to 40%, and outputs up to 600 MW with efficiency of 38 to 39%.

(Machinery--Engines, TT, v. 5, no. 3)

61-13122

1. Gas turbines--Installation
2. Power plants--Operation
I. Uvarov, V. V.
II. Chernobrovkin, A. P.
III. CE Trans-1599
IV. DSIR LLU M.1793
V. Central Electricity Generating Board (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

The Gas Turbine and Prospects of Its Use for Power and Transport, by V. V. Uvarov. UNCLASSIFIED

RUSSIAN, per, Teploenergetika, No 5, 1955, pp 3-9.
CIA 9033793 C Reel 572

TIL 4665

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Investigation of the Composition of Dry-Distilled Retort Turpentine from the Resin of Korean Pine (Pinus koraiensis sieb. et Zucc), by N. I. Uvarova, and I. I. Bardyshev, 4 pp.

RUSSIAN, per, Zhur Prik, Khim, Vol XXX, No 7, 1957, pp 1105-1107.

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Sci - Chem

Oct 58

74, 115

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Synthesis of Sulfur Compounds by the Aid of Vinyl Ethers and Acetylene. Communication 11. Ion-Catalysed Reactions of Ethyl Vinyl Sulfide, by M. F. Shostakovsky, E. N. Prilezhaeva, N. I. Uvarova, 8 pp.

Full translation.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 1, Jan/Feb 1955, pp 154-162. CIA D 151341

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Scientific - Chemistry 24,499

Jun 55

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Synthesis of Sulfur Compounds Based on Vinyl Ethers and Acetylene. 17. Vinyl Ethers of Monothioethylene Glycol, by M. F. Shostakovskiy, E. N. Prilezhayeva, E. I. Uverova, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 10, 1958, pp 1245-1249.

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Apr 60

112,176

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Reaction of O,O-Dialkyl Hydrogen Phosphorodithioates with Vinyl Sulfides, by T. A. Mastryukova, E. N. Prilezhaeva, N. I. Uvarova, M. F. Shostakovsky and M. I. Kabachnik, 8 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 4, 1956, pp 443-450. CIA 907074 C, Reel No 64

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Sci - Chemistry
Dec 56 CTS/dax

41, 612

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Synthesis of Sulfur Compounds by the Aid of Vinyl Ethers and Acetylene. Communication 13. General Method for the Synthesis of Vinyl Sulfides, by M. F. Shostakovsky, E. N. Prilezhayeva, N. I. Uvarova, 8 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 5, Sep/Oct 1955, pp 906-912. CIA 54276[illegible], reel 3 #C

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Sci - Chemistry

37913

Aug 1956

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Synthesis of Sulfur Compounds by the Aid of Vinyl Ethers and Acetylene. Communication 10. Synthesis and Certain Reactions of Ethyl Vinyl Sulfide, by M. F. Shostakovsky, E. N. Prilezhayeva, N. I. Uvarova, 8 pp.

Full translation.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 3, USSR, May-Jun 1954, pp 526-534. CIA D 151316

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Scientific - Chemistry CTS 68/May 55

23,771

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

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Symposia on Eleutherococcus and Ginseng, by M. A. Grinevich, N. I. Uvarova, et al, 5 pp.

RUSSIAN, per. Izvest Sibir Otdel Ak Nauk Ser Biol-Med Nauk, No 6 (2), 1963, pp 139-141.

JPRS 22192

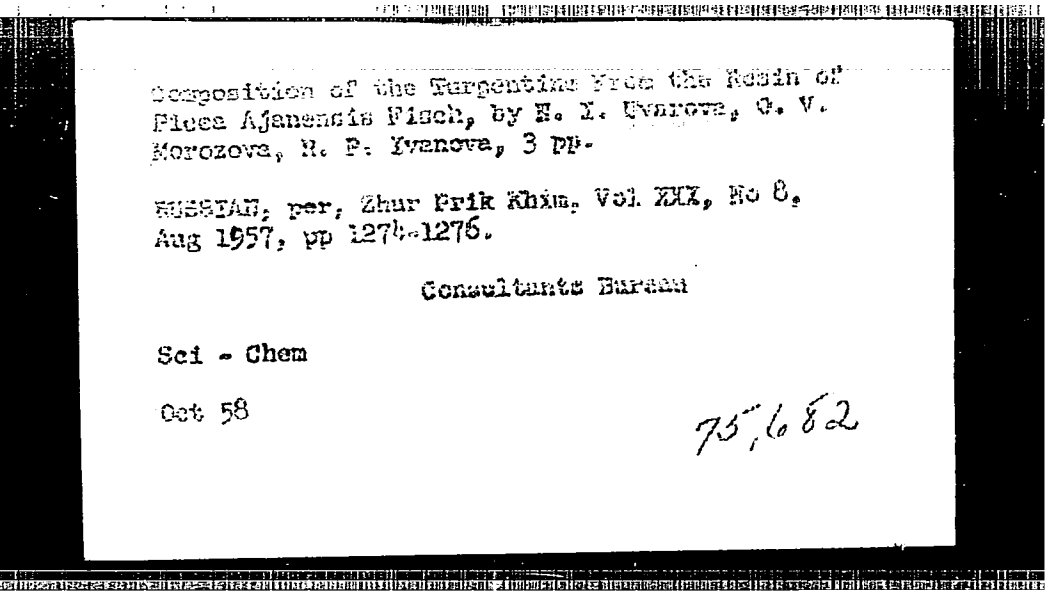
Sci-Biol & Med Sci

Dec 63

243,704

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00



Composition of the Turpentine From the Resin of Picea Ajanensis Fisch, by E. I. Ivanova, O. V. Morozova, N. P. Ivanova, 3 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXX, No 8, Aug 1957, pp 1274-1276.

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APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Azeotropic Mixtures of Vinylalkyl Ethers With Alcohols. II, by M. F. Shostakovsky, E. N. Prilezhaeva, N. I. Uvarova, 6 pp.

RUSSIAN, per, Zhur Prik Khim USSR, Vol XXVI, No 10, Oct 1953, pp 1074-1079.

20,429 Consultants Bureau

Scientific - Chemistry Jan 55 CTS/DEK

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Investigation of the Swelling Capacity of Ilford G-5 and Nikfi Type-R Plates, by V. M. Uvarova, N. V. Ancsova, 6 pp.

RUSSIAN, per, Trudy Vsesoyuz Nauch-Issled Kinofoto-Inst, No 11, (21), 1957, pp 43-48.

AEC UCRL-Trans-455

Sci - Phys
May 61

150/878

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Uvarova, V. M., Deberdeyev, M. Yu., and Shcherbakova, Ye. I.
A STUDY OF THE SULFATE PRECIPITATION PROCESS OF NUCLEAR EMULSIONS (Issledovaniye Protessa Sul'fatnogo Osazhdeniya Yadernykh Emul'siy) [1960] 19p. (foreign text included) 3 refs.
Order from LC or SLA mi$2.40, ph$3.30
UCRL Trans-454

Trans. of [Vsesoyuznyy Nauchno-Issledovatel'skiy Kinofotoinstitut. Trudy] (USSR) 1957, no. 11(21), p. 36-42.

(Materials--Photographic, TT, v. 5, no. 6)

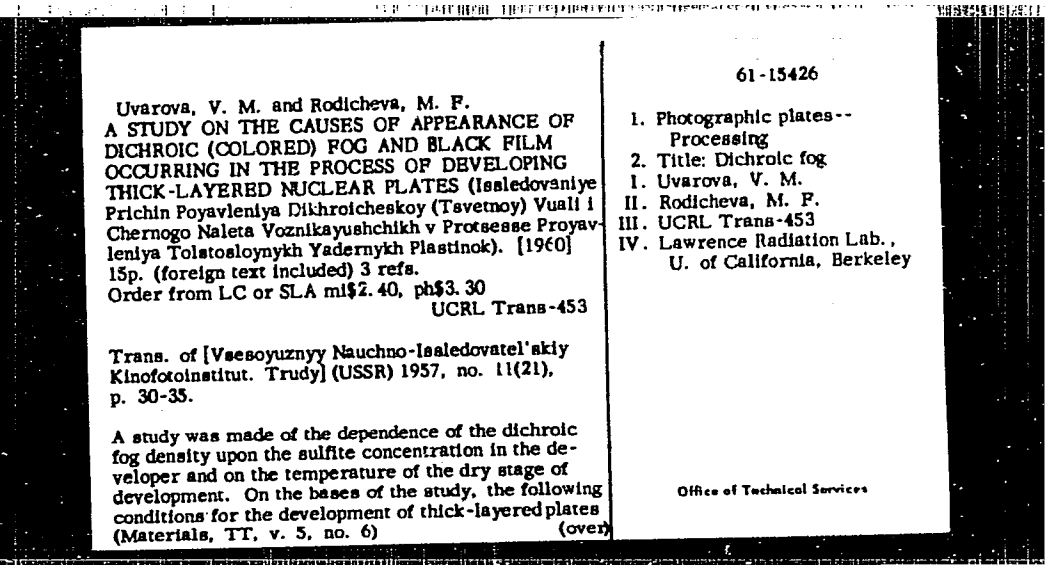
61-15427

1. Photographic emulsions--Chemical reactions
2. Sulfates--Chemical reactions
I. Uvarova, V. M.
II. Deberdeyev, V. M.
III. Shcherbakova, Ye. I.
IV. UCRL Trans-454
V. Lawrence Radiation Lab., U. of California, Berkeley

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00



Uvarova, V. M. and Rodicheva, M. F.
A STUDY ON THE CAUSES OF APPEARANCE OF DICHROIC (COLORED) FOG AND BLACK FILM OCCURRING IN THE PROCESS OF DEVELOPING THICK-LAYERED NUCLEAR PLATES (Issledovaniye Prichin Poyavleniya Dikhroicheskoy (Tsvetnoy) Vuali i Chernogo Naleta Voznikayushchikh v Protsesse Proyavleniya Tolstosloynykh Yadernykh Plastinok). [1960]
15p. (foreign text included) 3 refs.
Order from LC or SLA mi$2.40, ph$3.30
UCRL Trans-453

Trans. of [Vsesoyuznyy Nauchno-Issledovatel'skiy Kinofotoinstitut. Trudy] (USSR) 1957, no. 11(21), p. 30-35.

A study was made of the dependence of the dichroic fog density upon the sulfite concentration in the developer and on the temperature of the dry stage of development. On the bases of the study, the following conditions for the development of thick-layered plates (Materials, TT, v. 5, no. 6) (over)

61-15426

1. Photographic plates--Processing
2. Title: Dichroic fog
I. Uvarova, V. M.
II. Rodicheva, M. F.
III. UCRL Trans-453
IV. Lawrence Radiation Lab., U. of California, Berkeley

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Uvarova, V. M., Rodicheva, M. F., and Romanovskaya, K. M.

AN INVESTIGATION INTO THE PROCESS OF RECRYSTALLIZATION OF GRAINS OF HALOIDAL SILVER IN EMULSIONS FOR NUCLEAR RESEARCH (Issledovaniye Protsessa Perekristallizatsii Zeren Galoidnogo Serebra Emul'siy dlya Yadernykh Issledovaniy) tr. by R. Titunik. Feb 59. 28p. (foreign text included) 5 refs.

Order from LC or SLA ml$2.70, ph$4.80
UCRL Trans-452

Trans. of Vsesoyuznyy Nauchno-Issledovatel'skiy Kinofotoinstitut. Trudy (USSR) 1957, no. 11(21), p. 17-29.

An investigation was made of the influence of bromide, urea, soda, ammonia, rhodanide and methyloxytriazoindolizine on recrystallization of nuclear emulsion grains of haloidal Ag. The methods used were thermostat standing, potentiometry, the nonsingle layer, and (Materials--Photographic, TT, v. 5, no. 6) (over)

61-15420

1. Silver halides--Crystallization
2. Photographic emulsions--Properties
I. Uvarova, V. M.
II. Rodicheva, M. F.
III. Romanovskaya, K. M.
IV. UCRL Trans-452
V. Lawrence Radiation Lab., U. of California, Berkeley

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Study of Swelling of Plates of Ilford G.5 and Nikfi Type R, by V. M. Uvarova, I. V. Anosova.

RUSSIAN, ~~Works of the~~ pamphlet All-Union Scientific Research Kino-Photo Institute, No 11 (21), 1957, pp 43-48.

*AEC

Sci - Phys

Feb 59

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

Measuring of Contact Gaps by the Absolute Interference Method, by I. T. Overskiy, 3 pp.

RUSSIAN, per, Izmeritel Tekh, No 3, 1958, pp 46-47.

Instru Soc of Amer

Sci

Apr 60

113/101

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

CONDITIONAL SPECIFICITY OF SERUM ALBUMIN. PART I: EXPERIMENTS WITH RX PRECIPITIN AND COMPLEMENT FIXATION, BY SADAMU UWAZUMI, 72 PP.

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Machine and Mind, by Z. Rovenskiy, A. Uyemov, Ye. Uyemova, 109 pp.

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DIELECTRIC PROPERTIES OF WOODS AS THE INDICATOR OF THE MOISTURE [SELECTED PORTIONS] tr. by Masakiyo Kono. June 1960 [35]p.
FPLD trans. no. 136.
Order from NRCC mi$0.80, ph$7.50 NRCC C-3497

Partial trans. (p. 116-118 and 127-164) of [Ringyo Shikenjo Kenkyu Hokoku] (Japan) 1960, no. 119, p. 95-166 (originally pub. as Holz als Roh- und Werkstoff (West Germany) 1959, v. 17, no. 10, p. 384-396).
A complete translation is available from NRCC mi$0.65, ph$4.50 as NRCC C-3395, June 60, 19p.

DESCRIPTORS: *Wood, *Dielectric properties, Moisture, Humidity sensitive elements, Mathematical analysis

(Materials--Wood, TT, v. 8, no. 11) (over)

61-12595

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C22269

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Sintered Alkaline Earth Oxide Cathodes Containing Zirconium, by G. Mesnard and R. Uzan, 16 pp.

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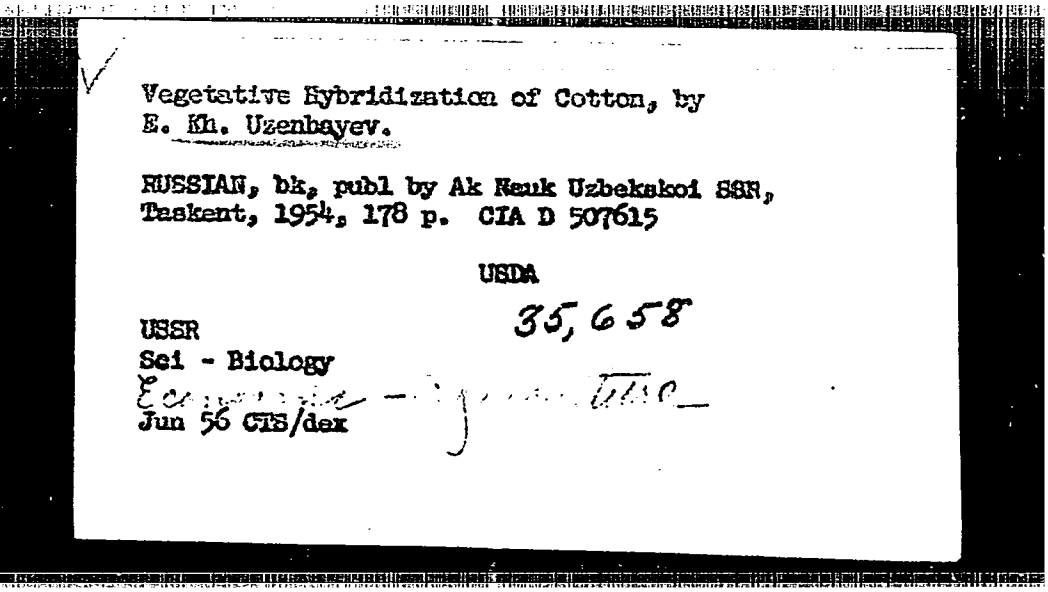

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Uzina, R. V. and Basin, V. E.
GAS-PERMEABILITY OF RUBBER-CORD SYSTEMS.
[1963] 13p. 13 refs.
Order from OTS or SLA $1.60 63-14418

Trans. of Kauchuk i Rezina (USSR) 1958, v. 17, no. 11, p. 18-21.

DESCRIPTORS: *Gases, Diffusion, *Tires, *Fibers, *Rubber, Impregnation, Additives, Polarization.

Impregnating the cord considerably reduces the gas permeability of the rubber cord system of tubeless tires. The gas permeability of the rubber cord system is reduced by impregnating the cord, largely because of the polar additives (casein, resorcin-formaldehyde tar etc.) contained in the impregnant. The experimental data leads to the conclusion that the main gas flow in a rubber cord system occurs in a direction perpendicular to that of the cord threads. If the ends of the cords are
(Materials--Rubber, TT, v. 10, no. 6) (over)

63-14418

I. Uzina, R. V.
II. Basin, V. E.

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RESISTANCE OF PLASTIC METALS TO BRITTLE DISINTEGRATION. 2 Nov 60 [6]p. (2 figs. omitted) 5 refs. MCL-534/1.
Order from LC or SLA mi$1.80, ph$1.80 61-19437

Rough draft trans. of Akademiya Nauk SSSR. Doklady, 1954, v. 99, no. 5, p. 685-687.

The possibility of determining the resistance to brittle disintegration in plastic metals was confirmed on samples with notches without resorting to very low temperatures for these tests.

(Metallurgy--Structural, TT, v. 5, no. 10)

61-19437

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I. Uzhik, G. V.
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Maintenance of Microelements - Cobalt, Copper, Iodine, Manganese and Iron - in Certain Fodder Areas of Uzbekistan, by P. Sh. Uzilevskaya. RUSSIAN, per, Trudy Nauchno-Issled Inst Zhivot Ministerstvo Sel'skaya Khoz UzSSR, 1963, pp 27-31.
*CFSTI TT 69-53053

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